EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	quer$3 same join$3 with (sequence$1 order series) same composite near3 table$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:13
L2	2	quer$3 same join$3 with (sequence$1 order series) same (miniplan$1 mini near4 plan$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:14
L3	3	quer$3 same join$3 with (sequence$1 order series) and (miniplan$1 mini near4 plan$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:19
L4	44	quer$3 same join$3 with (sequence$1 order series) same (add$3 combin$3) with table$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:20
L5	23	4 and (execute adj plan$1 access adj plan plan$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 18:21

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	13	(optimum optimal) same quer$3 same join$3 with (sequence$1 order series) same relational adj database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 16:47
L2	76	quer$3 same join$3 with (sequence$1 order series) same relational adj database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 16:48
L3	42	2 and (execute adj plan$1 access adj plan plan$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/08 16:51